In the Claims:

Please amend claims 14 and 17 as follows:

1-13. (Canceled)

14. (Currently amended) A liquid crystal display apparatus comprising:

a pair of substrates having electrodes and vertical alignment layers; a liquid crystal having a negative anisotropy of dielectric constant and

inserted between said pair of substrates;

alignment control structures arranged in each of said pair of substrates for controlling alignment of the liquid crystal;

each of said alignment control structures comprising a plurality of constituent units; and

the constituent units of the alignment control structures of one substrate and the constituent units of the alignment control structures of the other substrate being arranged alternately on one line, as viewed in the direction normal to one substrate. one substrate being arranged on a first line, the constituent units of the other substrate being arranged on a second line, said first line overlapping said second line, the constituent units of one substrate arranged on said first line and the constituent units of the other substrate on said second line being arranged alternately as viewed in a normal direction to the substrates.

15. (Original) A liquid crystal display apparatus as described in claim 14, characterized in that the alignment control structures comprise linearly arranged structures, and the constituent units of the linearly arranged structures of one substrate and the constituent units of the linear wall structures of the other substrate are arranged alternately with one pixel.

7

16. (Original) A liquid crystal display apparatus as described in claim 14, characterized in that the alignment control structures comprise linearly arranged structures, and each linearly arranged structure has a plurality of constituent units in one pixel, and the linearly arranged structures are arranged substantially symmetrically in one pixel.

17. (Currently amended) A liquid crystal display apparatus as described in claim 14, characterized in that said means for forming boundary of alignment comprise partial transverse enlargement of the alignment control structures partial transverse enlargement of the alignment control structures.

18-27. (Canceled)